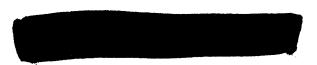
CIA/PIR-32/64

October 1964



Copy**100**5 Pages

CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE REPORT

SARATOV AIRFRAME PLANT NO 292 SARATOV, USSR



DECLASS REVIEW by NIMA/DOD

Published and Disseminated by

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

TOP SECRET

Approved For Release 2003/05/14: CIA-RDP78T05161A000100010046-8

GROUP 1 Excluded from automatic downgrading and declassification

	<u> </u>
	CIA/PI
SARATOV AIRFRAME PLAN	IT NO 292, SARATOV, USSR
Saratov Airframa Plant No. 202	1
Saratov Airframe Plant No 292 is located at 51-29-57N 045-57-09E	The new subassembly building (i
	Figure 4) was under construction in
in the southwest section of Saratov, USSR (Fig-	was nearing completion in
ure l). The plant is connected by taxiway to	was complete on photography of
Saratov Airfield South	The addition of 31,875 square feet of floo
0.5 nautical miles to the south, and is also	to another subassembly building (item 1
served by major roads and rail spurs.	ure 4) had begun in and appear
Saratov Airframe Plant No 292 was first	plete on . The wo
observed on	(item 14, Figure 4) was in evidence in
(Figure 2). At that time the plant	and was probably completed dur
contained approximately 2,006,275 square feet	summer of The addition of 17,400
of floorspace. A comparison of this photography	
with that from	feet to the shipment building (item 12, Fi
	was also in progress on photography of
(Figure 3), reveals additions	and was completed during the sum
amounting to approximately 532,550 square	The remaining minor additions, t
feet of floorspace.	8,900 square feet of floorspace, were con
45°45'	46°00'
To the Town of the Milleton and	
• MOSCOW	ZIIIXIIII
SARATOV	
	SABATOV E
	AYAFIELD / T
SARATOV	
AIRFIELD WEST	(
, (\	PIERS SE
PIPELINE SARATOV ALERRAME) PLANTINO/292	
PLANT, NO 252	SEAWALL
PLANT//NO/292	
PLANT, NO 252	

FIGURE 1. LOCATION MAP.

- 1 -

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NAUTICAL MILES

CIA/PIR-32/64

25X

25X

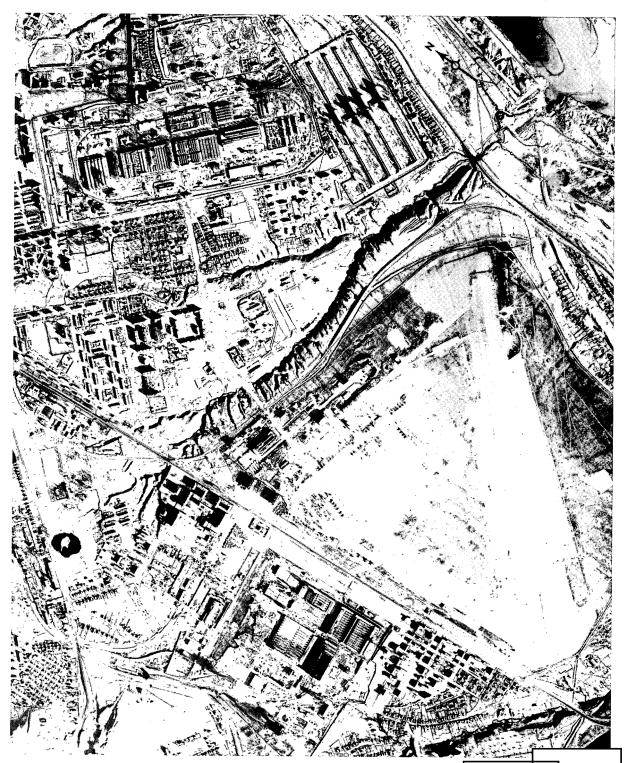


FIGURE 2. SARATOV AIRFRAME PLANT NO 292 AND SARATOV AIRFIELD SOUTH,

- 2 -

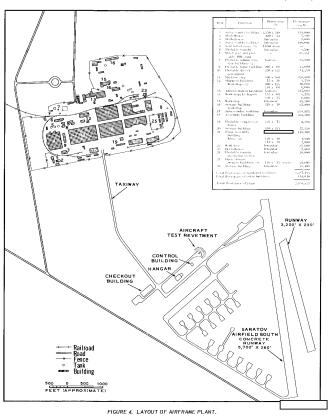
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 CIA/PIR-32/6
during the summers of Saratov Airfield South, which serves the plant as a test and flyaway field, has two northeast/southwest runways: one, measuring 5,700 by 260 feet, is surfaced with concrete, and the other, measuring approximately 3,200 by 230 feet, is possibly of pierced steel planking or graded earth. The facilities at the airfield consist of one hangar, a checkout building, shops, fueling facilities, and support buildings, and have not changed since The U-shaped earth revetment previously reported 1/ as containing two possible test cells is now identified as an aircraft test revetment with two aprons, two blast deflectors, and a control building. On Strandow Airfield South, which serves the is now identified as an aircraft test revetment with two aprons, two blast deflectors, and a control building. On Strandow Airfield South previously reported 1/ as containing two possible test cells is now identified as an aircraft test revetment with two aprons, two blast deflectors, and a control building. On Strandow Airfield South previously reported 1/ as containing two possible test cells is now identified as an aircraft test revetment with two aprons, two blast deflectors, and a control building. On Strandow Airfield South preventment previously reported 1/ as containing two possible test cells is now identified as an aircraft test revetment with two aprons, two blast deflectors, and a control building. On Strandow Airfield South preventment previously reported 1/ as containing two possible test cells is now identified as an aircraft test revetment with two aprons, two blast deflectors, and a control building. On Strandow Airfield South preventment previously reported 1/ as containing two possible straight and a control building.
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